

ABSTRACT

A cargo system includes a plurality of rigidly connected compartments adapted to mount on the roof of a vehicle. The plurality of compartments includes a first compartment suitable for mounting a retractable awning and a second compartment suitable for storing cargo. The first and second compartments each include a flooring and a sidewall wherein the first compartment is rigidly connected to the second compartment by at least one of the flooring and the sidewall. One of the plurality of compartments includes a liquid container, at least a portion of the container being suspended in the compartment. The liquid container includes a tube suitable for passing liquid that emerges from the cargo system. In addition, a light assembly is operatively associated with the cargo system. The light assembly includes an electrical conductor suitable for providing power to the light assembly, the conductor emerging from the cargo system.